

An aerial photograph showing a wide river with a bridge crossing it. The surrounding area is heavily flooded, with water reaching the roofs of several houses and covering large areas of land. The water is a muddy brown color, and the surrounding trees are green. The bridge is a simple concrete structure with a railing. The houses are scattered throughout the flooded area, some with their roofs visible above the water. The overall scene depicts a significant flooding event.


Operational Period:

Starting: 08:00 / 26 Aug 16

Ending: 08:00 / 27 Aug 16



Single Point of Contact (SPOC)	225-219-3640
Hotline Numbers	
DEQ	888-763-5424
EPA	866-EPA-SPIL
NRC	800-424-8802
Louisiana State Police (LSP)	225-925-6595

1. Incident Name	2. Operational Period	Date / Time	INCIDENT OBJECTIVES ICS 202
2016 August Flood	From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		
3. Incident Objective(s)			
1. Ensure health and safety of responders and the public by conducting operations in accordance with the approved site safety plan. 2. Monitor debris activities at landfills 3. Continue to respond to complaints/concerns from citizens			
4. Operational Period Command Emphasis (Priorities, Key Decisions for Operational Period)			
1. Complete detailed 214s as required, but it is not necessary to submit them to IC at the end of every day. 2. Develop plan for appropriate ICP staff; evaluate and provide appropriate "right sizing" of the organization to correlate with operational needs. 3. Reaching out to FEMA/ EPA for assistance with household hazardous waste, white goods, and orphan containers. 4. Do not put any photographs of flooding and damage on <u>ANY</u> type of social media. 5. The Incident Command main phone number is (225) 219-1221			
5. Weather Forecast			
Baton Rouge Area: Friday, August 26 - Mostly sunny, 20% chance of rain High temp 91 Saturday, August 27 - 60% chance of thunderstorms High temp 89			
6. Safety Objectives			
1. Staph infections – due to recent outbreak of severe bacterial infections, all persistent rashes and/or swelling around cuts/abrasions must be reported to the Site Safety Officer. 2. Driving – Be aware of when driving since contractors are coming here to work from other states that are not familiar with Louisiana area roadways. Also be aware that in many areas, red lights are not functioning. Please use appropriate caution when approaching an intersection where this is the case. 3. Road Hazards - Trucks are loaded with debris and may not have the appropriate covering to prevent falling out during transport. Be alert, keep your distances, follow the laws, and drive safely. 4. Debris Hazards - Use a tool first when disturbing debris or overturning containers, and never use your hands. If needed, wear snake chaps during any operation with the potential to encounter snakes. If bitten or stung, seek medical assistance immediately, even if you're certain it wasn't a poisonous species. 5. Reporting Injuries – it is very crucial to report all injuries to your Supervisor or Safety Officer.			
Attachments (Mark if Attached)			
<input checked="" type="checkbox"/> ICS 203 - Organizational Assignment List <input checked="" type="checkbox"/> ICS 204 - Assignment List <input type="checkbox"/> ICS 205 - Incident Radio Communications Plan <input checked="" type="checkbox"/> ICS 205a - Incident Communications Plan <input checked="" type="checkbox"/> ICS 206 - Medical Plan	<input checked="" type="checkbox"/> ICS 207 - Incident Organization Chart <input type="checkbox"/> ICS 215 - Operational Planning Worksheet <input checked="" type="checkbox"/> ICS 215a - IAP Safety Analysis <input type="checkbox"/> ICS 230 - Daily Meeting Schedule <input checked="" type="checkbox"/> Other: Safety Message	<input type="checkbox"/> Other: Emergency Transportation Services <input type="checkbox"/> Other: Hospital Directory <input type="checkbox"/> Other: Division Orphan Container Maps <input type="checkbox"/> Other: Weather Forecast <input type="checkbox"/> Other: Job Hazard Analysis	
<input checked="" type="checkbox"/> Approved Site Safety Plans Located at: ICP, LDEQ			
7. Prepared by: EPA Resource Unit:		Date	Time
Andy Messina, LDEQ		08/25/2016	14:30
8. Reviewed by:		Date	Time
Andy Messina, LDEQ		08/25/2016	14:30
9. Approved by: Incident Commander:		Date	Time
Ed Ballow, Incident Commander, LDEQ		08/25/2016	15:00
			

1. Incident Name		2. Operational Period		Date / Time		ORGANIZATION ASSIGNMENT LIST ICS 203	
2016 August Flood		From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00					
3. INCIDENT COMMANDER / COMMAND STAFF				5. OPERATIONS SECTION			
Incident Commander	Ed Ballow, LDEQ			Chief	Margaret Parker, LDEQ		
Safety Officer	Tommy Doran, LDEQ						
Information Officer	Greg Langley, LDEQ			a. Acadiana Branch			
Agency Representative	Gary Moore, EPA			Director	Rhonda McCormick, LDEQ		
Incident Advisor	Karen Price, LDEQ						
Incident Advisor	Phyllis Luke, LDEQ						
Legal Liaison	Oscar Magee, LDEQ			b. Southwest Branch			
				Director	Billy Eakin, LDEQ		
				QA Coordinator	Chrissie Gubancsik, LDEQ		
				QA Coordinator	Marcie Sharpe, LDEQ		
				c. EPA Response Branch			
				Director	Gary Moore, EPA		
				Supervisor	Bryant Smalley, EPA		
4. PLANNING SECTION				d. Superfund Branch			
Chief	Andy Messina, LDEQ			Supervisor	Keith Horn, LDEQ		
Documentation Unit	Carla Morin, LDEQ						
Resource Unit	Taylor Alexander, LDEQ						
Situation Unit Leader	Heather Toney, LDEQ			e. Capital Branch			
Situation Unit	Adrienne Bayhi, LDEQ			Supervisor	Bobby Mayweather, LDEQ		
Data Management Unit	Phyllis Luke, LDEQ			QA Coordinator	Terry Dedon, LDEQ		
				f. Debris Assessment Branch			
				Group Supervisor	Jodie Diamond, LDEQ		
				6. LOGISTICS SECTION			
				Chief	Evans Bordes, LDEQ		
				7. FINANCIAL SECTION			
				Chief	Fran Falke, LDEQ		
				a. Time Unit			
				Supervisor	Angela Fabre, LDEQ		
				b. Procurement Unit			
				Supervisor	Sharon Schexnayder, LDEQ		
				NOTES:			
				ICS 203 will be updated as needed, finalized at the end of this operational period, and submitted in the final IAP.			
9. Prepared By: (Planning Chief)						Date	Time
Andy Messina - LDEQ						08/26/2016	14:30

1. Incident Name	2. Operational Period Date / Time		3. ESF	Assignment List ICS 204	
2016 August Flood	From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		10		
4. Branch	5. Division/Group/Staging				
EPA	Response				
6. Operations Personnel					
ICS Position	Name	Affiliation	Contact # (s)		
Operations Section Chief	Margaret Parker	LDEQ	225-219-1221		
Branch Director	Gary Moore	EPA	214-789-1627		
Group Supervisor	Bryant Smalley	EPA	214-215-1783		
7. Resources Assigned "X" indicates 204a attachment with additional instructions					
Strike Team/Task Force/ Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
EPA Team 1	Robert Sherman	225-573-9785	2	Weston Solutions Office 13702 Coursey Blvd, Bldg 7 Suite A Baton Rouge, LA 70808	<input type="checkbox"/>
EPA Team 2	Erik Hadwin	225-773-9104	2	Weston Solutions Office 13702 Coursey Blvd, Bldg 7 Suite A Baton Rouge, LA 70808	<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
8. Work Assignments					
EPA Team 1; Continue oversight of Lard Oil Company, Inc. Oil Spill and Residential Cleanup EPA Team 2: Remain available as necessary for responding to specific incidents directed by Operations Section					
9. Special Instructions					
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.					
10. Communications (radio and/or phone contact numbers needed for this assignment)					
Name/Function			Radio: Freq/System/Channel		
Emergency Communications: <u>Call 911 and your Operations Chief</u>					
11. Prepared by	Date / Time	12. Reviewed by	Date / Time	13. Reviewed by (IC)	Date / Time
Gary Moore, EPA	08/25/2016 / 10:00	Andy Messina, PSC	08/25/2016 / 13:00	Ed Ballow	08/25/2016 / 13:00

1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		10			
4. Branch		5. Division/Group/Staging					
		Debris Site Assessment Group-HQ Office					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Margaret Parker		DEQ		225-219-1221	
Group Supervisor		Jodie Diamond		DEQ		225-219-3045	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #		# of Persons	
						Reporting Info/Notes/Remarks	
HQ-DSA-1	Audrey Hall Nicole Hall	832-257-7229 504-810-3105	2	8/26/16– Debris site inspections: St James Parish - Hwy 44 Debris Site		<input type="checkbox"/>	
HQ-DSA-2	Lina Saale Ngozi Asoyne	504-756-6449 337-356-2053	2	8/26/16– Debris site inspections: Tangipahoa Landfill Debris Site		<input type="checkbox"/>	
HQ-DSA-3	India Ambeau Mykenz Oates	225-284-4791 225-223-8239	2	8/26/16– Debris site inspections: 4462 Hwy 22 Sorrento		<input type="checkbox"/>	
HQ-DSA-4						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
8. Work Assignments							
Assess TSDR sites in impacted parishes/municipalities to determine compliance with EDAO and Debris Management Plan. Complete checklist, TEMPO entry and submit copies to EDMS. Send copy to Documentation Unit.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1-3				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Jodie Diamond		8/25/16 1100am		Andy Messina, PSC		08/25/2016 / 13:00	
				13. Reviewed by (IC)		Date / Time	
				Ed Ballow		08/25/2016 / 13:00	

1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 / 8:00 To: 08/27/2016 / 8:00		10			
4. Branch		5. Division/Group/Staging					
		Facility Damage Assessment-Acadiana Regional Office					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Margaret Parker		LDEQ		225-219-1221	
Group Supervisor		Rhonda McCormick		LDEQ		337-262-5588	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #		# of Persons	
Reporting Info/Notes/Remarks							
ARO-FDA-1	Brian Fontenot;	337-262-5584	1	08/26/2016 – phone assessments Priority I, II, III Sites		<input type="checkbox"/>	
ARO-FDA-2	Jessica Holland; Ricky Fontenot	318-487-5656	2	08/26/2016 – FDA Ground Assessments for facilities with no response/resolution		<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
8. Work Assignments							
Conduct assessments of Priority 1 & 2 industrial facilities in impacted parishes. Facilities are listed in the Response Manager Facilities/spills modules. Complete RM entries per guidance documents and submit for QA review to Branch QA Coordinator.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1-3				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Rhonda McCormick, LDEQ		08/25/2016 / 11:55		Andy Messina, PSC		08/25/2016 / 13:00	
				Ed Ballow		08/25/2016 / 13:00	

1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 /0800 To: 08/27/2016 /0800		10			
4. Branch		5. Division/Group/Staging					
		Facility Damage Assessment-Capital Regional Office					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Margaret Parker		LDEQ		225-219-1221	
Group Supervisor		Bobby Mayweather		LDEQ		504-737-7717	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	
CRO-FDA-1	Ashlie Leblanc	225-219-3600		1	08/26/2016, Phone Assessments, Priority Facilities	<input type="checkbox"/>	
CRO-FDA-2	Marla Cobb, Michael K Miller	225-219-3600		2	08/26/2016, Ground Assessments for facilities with no response/resolution	<input type="checkbox"/>	
CRO-FDA-3						<input type="checkbox"/>	
CRO-FDA-4						<input type="checkbox"/>	
CRO-FDA-5						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
8. Work Assignments							
Conduct assessments of Priority 1 & 2 industrial facilities in impacted parishes. Facilities are listed in the Response Manager Facilities/spills modules. Complete RM entries per guidance documents and submit for QA review to Branch QA Coordinator.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1-2				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Sherri Courtney, LDEQ		08/25/2016/09:54		Andy Messina, PSC		08/25/2016 / 13:00	
				13. Reviewed by (IC)		Date / Time	
				Ed Ballow		08/25/2016 / 13:00	

1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		10			
4. Branch		5. Division/Group/Staging					
		Facility Damage Assessment-Superfund Group					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Margaret Parker		LDEQ		225-219-1221	
Group Supervisor		Keith Horn		LDEQ		225-219-3793	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #		# of Persons	
						Reporting Info/Notes/Remarks	
SF-1		Fernando Iturralde		225-219-3665		1	
						August 26.2016 Site assessment of Superfund Site Delatte Metals	
SF-2							
SF-3							
SF-4							
8. Work Assignments							
Inspect the Delatte Metal Superfund Site for flood damage due to Selzers Creek. Evaluate the PRB and on and offsite site OM wells and EPA ADA labs temporary wells for damage.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Fernando Iturralde		08/24/2016 / 15:00		Andy Messina, PSC		08/25/2016 / 13:00	
				Ed Ballow		08/25/2016 / 13:00	

1. Incident Name		2. Operational Period		Date / Time		Assignment List ICS 204
August 2016 Flood				From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		
3. Branch		4. Division/Group/Staging				
Debris Branch		Landfill Assessment Group - ARO				
5. Operations Personnel						
ICS Position		Name		Affiliation		Contact # (s)
Operations Chief:		Margaret Parker		LDEQ		225-219-1221
Branch Director		Rhonda McCormick		LDEQ		337-262-5584
Supervisor:						
6. Resources Assigned "X" indicates 204a attachment with additional instructions ↓						
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #	# of Persons	Reporting Info/Notes/Remarks
LA-LAT-1	Jimbo Earles	337-262-5584	1	Landfill Assessments (Gordon's; Iberia; Greenpoint)		<input type="checkbox"/>
LA-LAT-2	Kirby Brannon	337-262-5584	1	Landfill Assessments (Acadia; Angco)		<input type="checkbox"/>
LA-LAT-3	Stephen Mattison	337-262-5584	1	Landfill Assessments (Pellerin & Wallace; Vermilion Parish)		<input type="checkbox"/>
LA-LAT-4	Theron Magers	318-487-5656	1	Landfill Assessments (St. Landry Parish)		<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
						<input type="checkbox"/>
7. Work Assignments						
Landfill Assessment Team (LAT) – Monitoring landfills that have been approved to accept construction and demolition debris for compliance with site's operational parameters, plan, and/or permit						
8. Special Instructions						
Minimum level of PPE: No PPE for meetings at area OEPs. However, as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers						
9. Communications (radio and/or phone contact numbers needed for this assignment)						
Name/Function				Radio: Freq/System/Channel		
Teams 1-3				Radio set to zone *DEQ-BR3		
Emergency Communications: <u>Call 911 and your Branch Director</u>						
10. Prepared by		Date / Time		11. Reviewed by		Date / Time
Rhonda McCormick, LDEQ		8/25/2016 / 11:45		Andy Messina, PSC		08/25/2016 / 13:00
				12. Reviewed by (IC)		Date / Time
				Ed Ballow		08/25/2016 / 13:00

1. Incident Name	2. Operational Period Date / Time		ESF	Assignment List ICS 204
2016 August Flood	To: 08/26/2016 / 08:00 From: 08/27/2016 / 08:00		3	
3. Branch	4. Division/Group/Staging			
Debris Branch	Landfill Assessment Group - CRO			
5. Operations Personnel				
ICS Position	Name	Affiliation	Contact # (s)	
Operations Chief:	Margaret Parker	LDEQ	225-219-1221	
Branch Director	Bobby Mayweather	LDEQ	225-219-3015	
QA Coordinator	Terry Dedon	LDEQ	225-219-3331	
6. Resources Assigned "X" indicates 204a attachment with additional instructions				
Strike Team/Task Force/ Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks
LA-LAT-1	April Wallace, Bradley Gauthier	225-219-3600	2	East Baton Rouge (Ronaldson Field) Pointe Coupee (Reliable)
LA-LAT-2	Daniel Cheatham	225-219-3600	1	Ascension (Gator Env. Waste Solutions)
LA-LAT-3				
7. Work Assignments				
Landfill Assessment Team (LAT) – Monitoring landfills that have been approved to accept the expanded definition of construction and demolition debris for compliance with site's operational parameters, plan, and/or permit				
8. Special Instructions				
Minimum level of PPE: No PPE for meetings at area OEPs. However, as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers				
9. Communications (radio and/or phone contact numbers needed for this assignment)				
Name/Function		Radio: Freq/System/Channel		
Teams 1-2		Radio set to zone *DEQ-BR3		
Emergency Communications: <u>Call 911 and your Branch Director</u>				
10. Prepared by	Date / Time	11. Reviewed by	Date / Time	12. Reviewed by (IC) Date / Time
Sherri Courtney, LDEQ	08/25/2016 / 10:23	Andy Messina, PSC	08/25/2016 / 13:00	Ed Ballow 08/25/2016 / 13:00

ASSIGNMENT LIST	ICS 204
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1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		8			
4. Branch		5. Division/Group/Staging					
		Waste Water Treatment Plant Assessment-Acadiana Regional Office					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Margaret Parker		LDEQ		225-219-1221	
Group Supervisor		Rhonda McCormick		LDEQ		337-262-5588	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #		# of Persons	
Reporting Info/Notes/Remarks							
ARO-WWA-1			337-262-5584	0	08/26/2016 – On Standby awaiting future sites from IC		<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
							<input type="checkbox"/>
8. Work Assignments							
Access sewage treatment plant in impacted parishes. Facilities are listed in the Waste Water modules. Complete RM entries per guidance documents and submit for QA review to Branch QA Coordinator.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1-4				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Rhonda McCormick, LDEQ		08/25/2016 / 12:00		Andy Messina, PSC		08/25/2016 / 13:00	
				Ed Ballow		08/25/2016 / 13:00	

1. Incident Name		2. Operational Period Date / Time		3. ESF		Assignment List ICS 204	
August 2016 Flood		From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00		8			
4. Branch		5. Division/Group/Staging					
		Waste Water Treatment Plant Assessment-Capital Regional Office					
6. Operations Personnel							
ICS Position		Name		Affiliation		Contact # (s)	
Operations Section Chief		Phyllis Luke		LDEQ		225-993-1971	
Group Supervisor		Bobby Mayweather		LDEQ		504-737-7717	
7. Resources Assigned "X" indicates 204a attachment with additional instructions							
Strike Team/Task Force/ Resource Identifier		Leader		Contact Info. #		# of Persons	
Reporting Info/Notes/Remarks							
CRO-WWA-1	Sean Darensbourg, Cory Lormand	225-219-3600	2	08/26/2016, WWTP Assessments in Pointe Coupee Parish		<input type="checkbox"/>	
CRO-WWA-2	Bob Crain, Aldo Guerrero	225-219-3600	2	08/26/2016, WWTP Assessments in East Feliciana, West Feliciana, St. Helena		<input type="checkbox"/>	
CRO-WWA-3	Mary David, Sherri Courtney	225-219-3600	2	08/26/2016, WWTP Assessments in Livingston Parish		<input type="checkbox"/>	
CRO-WWA-4						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
						<input type="checkbox"/>	
8. Work Assignments							
Access sewage treatment plant in impacted parishes. Facilities are listed in the Waste Water modules. Complete RM entries per guidance documents and submit for QA review to Branch QA Coordinator.							
9. Special Instructions							
Minimum Level D PPE as needed, ear plugs, hard hats for overhead hazards, steel-toed shoes, and work gloves (nitrile duty gloves, leather gloves). Beware of floodwaters, slips, trips, falls, unknown materials within debris, security, handling of unknown chemicals, and the movement of containers. It is recommended that insole inserts be used while performing operations in debris fields to prevent foot injuries.							
10. Communications (radio and/or phone contact numbers needed for this assignment)							
Name/Function				Radio: Freq/System/Channel			
Team 1-3				Radio set to zone *DEQ-BR3			
Emergency Communications: <u>Call 911 and your Operations Chief</u>							
11. Prepared by		Date / Time		12. Reviewed by		Date / Time	
Sherri Courtney, LDEQ		08/25/2016/10:32		Andy Messina, PSC		08/25/2016 / 13:00	
13. Reviewed by (IC)		Date / Time		13. Reviewed by (IC)		Date / Time	
Ed Ballow		08/25/2016 / 13:00					

1. Incident Name	2. Operational Period	Date / Time	INCIDENT COMMUNICATIONS PLAN ICS 205a	
2016 August Flood		From: 08/26/2016 / 0800 To: 08/27/2016 / 0800		
3. 2016 August Flood Louisiana Communication Contact List				Page 1 of 4
NAME	POSITION	PHONE NUMBER	AGENCY AFFILIATION	EMAIL
ALEXANDER, Taylor	Resource Unit Leader	(225) 219-3811	LDEQ OEC ENF	taylor.alexander@la.gov
AMBEAU, India	HQ DSA 3	(225) 219-3604	LDEQ OES SOLID	india.ambeau@la.gov
ASOYNE, Ngozi	HQ DSA 2	(225) 219-3573	LDEQ OES WSTP ENG	ngozi.asoyne@la.gov
BALLOW, Ed	Incident Commander	(225) 219-3525	LDEQ OES AP MANUF	ed.ballow@la.gov
BAYHI, Adrienne	HQ Situation Unit	(225) 219-3805	LDEQ OEC ENF WASTE	adrienne.bayhi@la.gov
BORDES, Evan	Logistics Section Chief	(225) 219-3160	LDEQ OMF FS	evan.bordes@la.gov
BRANNON, Kirby	ARO LA LAT 2	(337) 262-5584	LDEQ OEC INSP ARO	kirby.brannon@la.gov
CHEATHAM, Daniel	CRO WWA 2	(225) 219-3017 CRO 31	LDEQ OEC INSP CRO	daniel.cheatham@la.gov
COBB, Marla	CRO FDA 2	(225) 219-3265 CRO 19	LDEQ OEC INSP CRO	marla.cobb@la.gov
COURTNEY, Sherri	CRO WWA 3 Documentation	(225) 219-3334 CRO 2	LDEQ OEC INSP CRO	sherri.courtney@la.gov
CRAIN, Bob	CRO WWA 2	(225) 219-3016 CRO 4	LDEQ OEC INSP CRO	bob.crain@la.gov
DARENSBOURG, Sean	CRO WWA 1	(225) 219-1191 CRO 23	LDEQ OEC INSP CRO	sean.darensbourg@la.gov
DAVID, Mary	CRO WWA 3 Documentation	(225) 219-3813 CRO 8	LDEQ OEC INSP CRO	mary.david@la.gov
DEDON, Terry	CRO LA LAT 2 QA Coordinator	(225) 219-3331 CRO 10	LDEQ OEC INSP CRO	terry.dedon@la.gov
DIAMOND, Jodi	HQ Debris Assessment Branch Director	(255) 219-3045	LDEQ OES SOLID	jodi.diamond@la.gov
DORAN, Tommy	HQ Safety Officer	(225) 219-3019	LDEQ OEC REM	tommy.doran@la.gov

1. Incident Name	2. Operational Period	Date / Time	INCIDENT COMMUNICATIONS PLAN ICS 205a	
2016 August Flood	From: 08/26/2016 / 0800 To: 08/27/2016 / 0800			
3. 2016 August Flood Louisiana Communication Contact List				Page 2 of 4
NAME	POSITION	PHONE NUMBER	AGENCY AFFILIATION	EMAIL

EAKIN, Billy	Southwest Branch SWR Branch Director	(337) 515-7308 SW 1	LDEQ OEC INSP SWRO	billy.eakin@la.gov
EARLES, Jimbo	ARO LA LAT 1	(225) 933-8416	LDEQ OEC INSP ARO	jimbo.earles@la.gov
FABRE, Angela	Time Unit Leader	(225) 219-3881	LDEQ OMF FS FISCL	angela.fabre@la.gov
FALKE, Fran	Financial Section Chief	(225) 219-3864	LDEQ OMF FS FISCL	fran.falke@la.gov
FONTENOT, Brian	ARO FDA 1	(337) 258-3071 ARO 37	LDEQ OEC INSP ARO	brian.fontenot@la.gov
FONTENOT, Ricky	ARO FDA 2	(337) 262-1496	LDEQ OEC INSP ARO	ricky.fontenot@la.gov
GAUTHIER, Bradley	CRO LA LAT 1	(225) 219-3340	LDEQ OEC INSP	bradley.gauthier@la.gov
GUBANCSIK, Chrissie	Southwest Branch SWR QA Coordinator	(337) 304-1854 SW 40	LDEQ OEC USTRD	chrissie.gubancsik@la.gov
GUERRERO, Aldo	CRO LA LAT 2	(225) 219-3364 CRO 27	LDEQ OEC INSP CRO	aldo.guerrero@la.gov
HADWIN, Erik	EPA Response EPA 2 Team Leader	(225) 773-9104	EPA START - WESTON	erik.hadwin@westonsolutions.com
HALL, Audrey	HQ DSA 1	(225) 219-3062	LDEQ OES SOLID	audrey.hall@la.gov
HALL, Nicole	HQ DSA 1	(225) 219-3099	LDEQ OEC WSTP GEO	nicole.hall@la.gov
HOLLAND, Jessica	ARO FDA 2	(337) 262-5587	LDEQ OEC USTRD	jessica.holland@la.gov
HORN, Keith	HQ SF FDA Group Supervisor	(225) 223-1216	LDEQ OEC REM	keith.horn@la.gov
ITURRALDE, Fernando	HQ SF FDA 1	(225) 219-3689	LDEQ OEC REM	fernando.iturralde@la.gov
LANGLEY, Gregory	Information Officer	(225) 219-3964	LDEQ OSECR PUB INFO	gregory.langley@la.gov

1. Incident Name	2. Operational Period	Date / Time	INCIDENT COMMUNICATIONS PLAN ICS 205a	
2016 August Flood	From: 08/26/2016 / 0800 To: 08/27/2016 / 0800			
3. 2016 August Flood Louisiana Communication Contact List				Page 3 of 4
NAME	POSITION	PHONE NUMBER	AGENCY AFFILIATION	EMAIL

LEBLANC, Ashlie	CRO FDA 1	(225) 219-3361	LDEQ OEC INSP CRO	ashlie.leblanc@la.gov
LORMAND, Cory	CRO WWA 1	(225) 219-3040 CRO 14	LDEQ OEC INSP CRO	cory.lormand@la.gov
LUKE, Phyllis	Data Management Unit/Advisor	(225) 993-1971	LDEQ OEC INSP ADM	phyllis.luke@la.gov
MAGEE, Oscar	HQ Legal Liason	(225) 219-4046	LDEQ OSECR LEGAL SVS	oscar.magee@la.gov
MAGERS, Theron	ARO LA LAT 4	(318) 487-5811 NE 31	LDEQ OEC INSP ARO	theron.magers@la.gov
MATTISON, Stephen	SWR LA LAT 3	(337) 491-2717	LDEQ OEC INSP SWRO	stephen.mattison@la.gov
MAYWEATHER, Bobby	Capital Branch CRO Branch Director	(225) 219-3015 CRO 1	LDEQ OEC INSP CRO	bobby.mayweather@la.gov
MCCORMICK, Rhonda	Acadiana Branch ARO FDA 2 Branch Director	(337) 298-7277 ARO 31	LDEQ OEC INSP ARO	rhonda.mccormick@la.gov
MESSINA, Andrew	Planning Section Chief	(225) 219-3676	LDEQ OEC REM G2	andrew.messina@la.gov
MILLER, Michael K	CRO FDA 2	(225) 219-3342	LDEQ OEC INSP CRO	michael.k.miller@la.gov
MOORE, Gary	EPA Response EPA Agency Representative & Branch Director	(214) 789-1627	EPA	moore.gary@epa.gov
MORIN, Carla	HQ Documentation Unit Leader	(225) 219-3646	LDEQ OEC USTRD	carla.morin@la.gov
OATES, Mykenz	HQ DSA 3	(225) 219-3068	LDEQ OES WSTP WST	mykenz.oates@la.gov
PARKER, Margaret	Operations Section Chief	(206) 200-4682 CRO 24	LDEQ OEC INSP CRO	margaret.parker@la.gov
PRICE, Karen	Liaison/Advisor	(225) 936-8832 ER 2	LDEQ OEC INSP ADM	karen.price2@la.gov
SAALE, Lina	HQ DSA 2	(225) 219-0029	LDEQ OES HAZARD	lina.saale@la.gov

1. Incident Name	2. Operational Period Date / Time	INCIDENT COMMUNICATIONS PLAN ICS 205a		
2016 August Flood	From: 08/26/2016 / 0800 To: 08/27/2016 / 0800			
3. 2016 August Flood Louisiana Communication Contact List Page 4 of 4				
NAME	POSITION	PHONE NUMBER	AGENCY AFFILIATION	EMAIL

SCHEXNAYDER, Sharon	Procurement Unit Leader	(225) 219-3812	LDEQ OMF FS FISCL	sharon.schexnayder@la.gov
SHARPE, Marcie	Southwest Branch Facility Damage Assessment SWR QA Coordinator	(337) 491-2713	LDEQ OEC INSP SWRO	marcie.sharpe@la.gov
SHERMAN, Robert	EPA Response EPA 1 Team Leader	(225) 573-9785	EPA START - WESTON	robert.sherman@westonsolutions.com
SMALLEY, Bryant	EPA Response Group Supervisor	(214) 789-9587	EPA	smalley.bryant@epa.gov
TONEY, Heather	Situation Unit Leader	(225) 219-3658	LDEQ OEC INSP ADM	heather.toney@la.gov
WALLACE, April	CRO LA LAT 1	(225) 219-3879 CRO 24	LDEQ OEC INSP CRO	april.wallace@la.gov
WILKINSON, Scott	SWR FDA 1 Team Leader	(337) 912-5994 SW 3	LDEQ OEC INSP SWRO	scott.wilkinson@la.gov

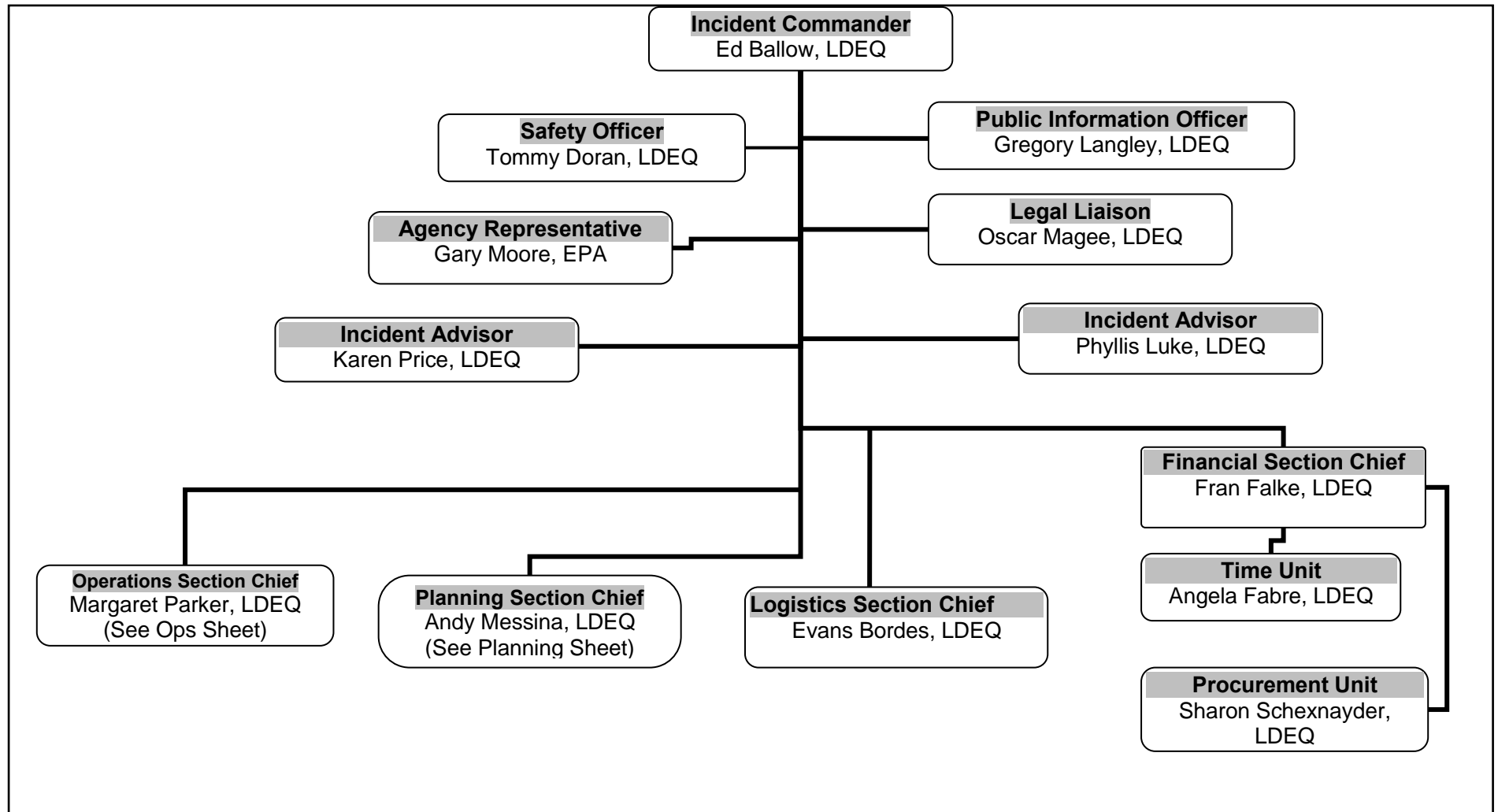
1. Incident Name		2. Operational Period		Date / Time		MEDICAL PLAN ICS 206 - EPA							
2016 August Flood				From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00									
3. Incident Medical Aid Stations													
Medical Aid Stations		Location				Paramedics							
						Yes No							
4. Ambulance Services													
Name		Address		Phone		Paramedics							
						Yes No							
Acadian Ambulance		300 Hopkins Street Lafayette , LA		911 or 800.259.1111		X							
EBR EMS		3801 Harding Blvd, Baton Rouge, LA		911		X							
Livingston/Ascension/Tangipahoa EMS				911		X							
5. Hospitals													
Name		Address		Travel Time		Phone		Helipad		Burn Center			
				Air	Ground			Yes	No	Yes	No		
Lafayette General Medical Center		1214 Coolidge St. Lafayette, LA				337.289.8067		X			X		
North Oaks Medical Center		15790 Paul Vega, MD Dr., Hammond, LA				985.230.1300 (ER)		X			X		
Our Lady of the Lake Regional Medical Center		5000 Hennessey Blvd., Baton Rouge, LA				225-765-8853		X			X		
Baton Rouge General-Bluebonnet		8585 Picardy Ave, Baton Rouge, LA				225-763-4438		X			X		
Abbeville General		118 N. Hospital Dr. Abbeville, LA				337.898.6471		X			X		
Terrebonne General		8166 Main St. Houma				985.873.4002		X			X		
Iberia Medical Center		2315 East Main St. New Iberia, LA				337.364.0441		X			X		
Thibodaux Regional Medical Center		602 N. Acadia Rd. Thibodaux, LA				985.493.4727		X			X		
St. Elizabeth		1125 W. Hwy 30 Gonzales, LA				225.647.5000		X			X		
6. Medical Emergency Procedures													
LDEQ: Seek treatment at the nearest facility. Report all incidences to the Safety Office on duty. Tommy Doran, Safety Officer -225-938-0086 Ed Ballow (Incident Command) 225-400-4171													
7. Prepared by (Medical Unit Leader)			Date		Time		8. Reviewed by (DEQ/EPA Safety Officers)			Date		Time	
Ed Ballow			8/25/2016		13:00		Tommy Doran			8/25/2016		13:00	

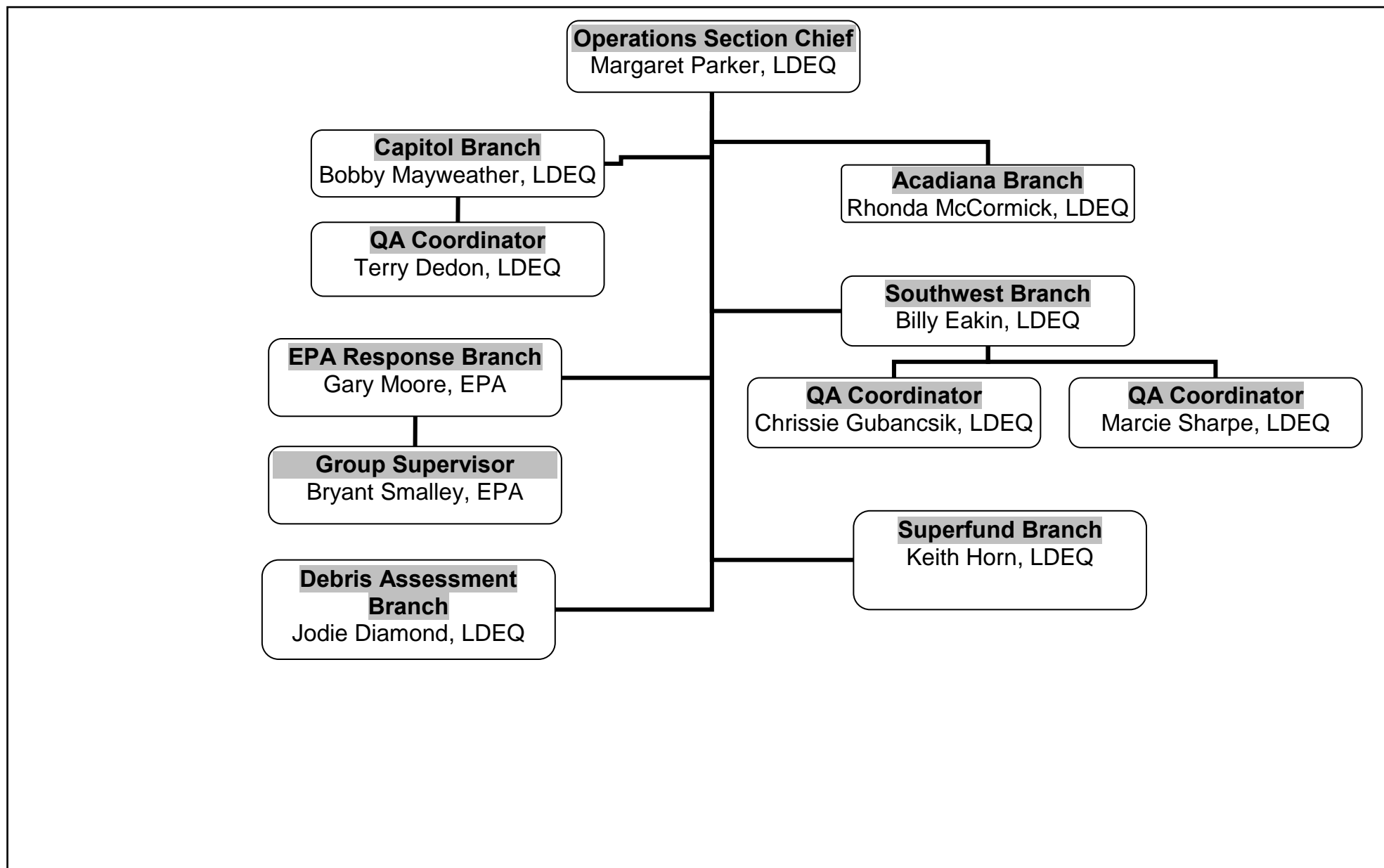
Incident Name: 2016 August Flood

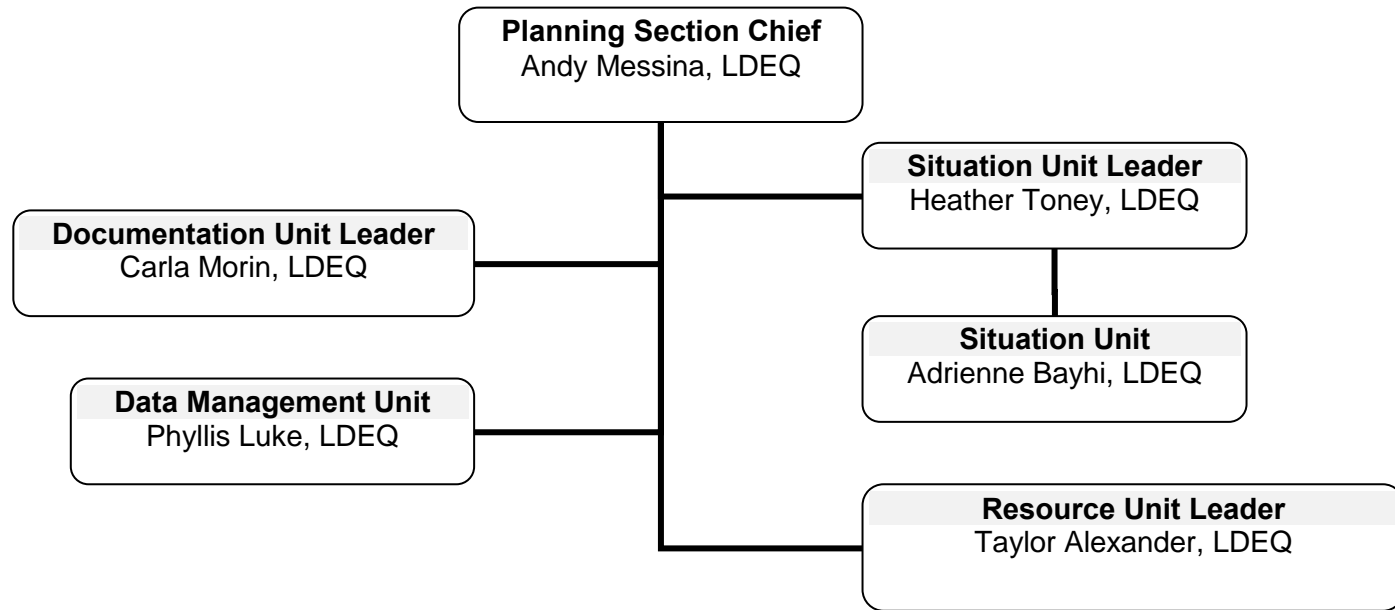
Operational Period: 08/26/2016 to 08/27/2016

Date: 08/25/2016

Time: 14:30







1. Incident Name				2. Operational Period				Date / Time				INCIDENT ACTION PLAN SAFETY ANALYSIS ICS 215a								
2016 August Flood Event				From: 08/26/2016 / 08:00 To: 08/27/2016 / 08:00																
4. Risk												5. Risk Mitigations								
Division / Group	Heavy Equipment	Heat Stress	Electrical	Traffic	Slips/Trips/Falls	Snakes, gators, dogs	Hazardous Materials Operations	Biological	Aerial Overflights	Water Safety	Proper PPE					Communications	Air Monitoring	Personal Hygiene	Radiological	Aerial Overflights
Hazardous Debris	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>					<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Safety Recon	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>					<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Environmental Assessment	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Recon	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>					<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Water Operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>					<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
												<p>Be aware of heavy equipment. Hydrate. Use care when approaching drums, compressed gas cylinders, and do not attempt handle or open. Watch out for snakes, alligators, and dogs. Min Level D (safety glasses/side shields, watertight boots/steel shanks, hardhats if overhead dangers, gloves, N-95 respiratory protection for dust, mold. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment.</p> <p>Hydrate. Minimum Level D (safety glasses with side shields, boots with steel shanks, hardhats if overhead dangers, gloves, N-95 protection for dusty conditions. Hearing protection in high noise area. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment. Field inspectors should also wear high visibility vests while conducting inspections.</p> <p>Hydrate. Minimum Level D (safety glasses with side shields, boots with steel shanks, hardhats if overhead dangers, gloves, N-95 protection for dusty conditions. Hearing protection in high noise area. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment. Air monitoring, MultiRAE, radiation, etc., if needed</p> <p>Hydrate. Minimum Level D (safety glasses with side shields, boots with steel shanks, hardhats if overhead dangers, gloves, N-95 protection for dusty conditions. Hearing protection in high noise area. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment.</p> <p>Hydrate. Minimum Level D. Be aware of submerged debris and sharp objects that can damage water craft. Watch out for indigenous wildlife. Maintain safe footing when entering and exiting water craft. Be aware for potential downed power lines. Watch for bubbles and unusual odors around gas pipelines. Use only approved Coast Guard personal flotation device (PFDs). Ensure water craft is equipped with CG approved water rescue equipment. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment odors around gas pipelines.</p>								

Pressurized Containers Removal	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Continuously monitor air quality for hazardous atmospheres using a 4 gas monitor with a PID. If leaking containers are encountered, contact hazardous materials personnel for removal. Wear appropriate PPE for the hazards encountered; at a minimum Level D (safety glasses with side shields, boots with steel shanks, hardhats if overhead dangers, gloves, N-95 respiratory protection for dusty conditions. Hearing protection in high noise area. Ensure all personnel have emergency contact numbers, appropriate evacuation procedures and training on communication equipment. If you discover barrels that are bulging at the end or emitting a hissing or whistling sound, evacuate to a safe distance and do not approach or touch.
Heavy Equipment Awareness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Please be aware of all heavy equipment operating in your immediate vicinity. Also be aware of the range of motion and any reverse warning sirens to avoid personal injury from such equipment. Wear high visibility vests and make visual contact with heavy equipment operators so that they are aware of your presence.
Tetanus Immunization	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tetanus immunizations should be up to date. Please contact Annette Sharpe to determine date last immunized, and region-specific information of who to contact and where to go to receive an immunization shot.

6. Prepared By: (Name and Position)	Date	Time
Tommy Doran, Safety Officer	08/25/2016	14:00

IAP SAFETY ANALYSIS

ICS 215a

The Department is transitioning from search & rescue mode to recovery. During the current operational period the focus will be on Rapid Needs Assessment (RNA), water reconnaissance, and telephone notifications. Personal operating in the field should be aware of ongoing high water risks in many areas. Also, the potential exists for contact with dangerous wildlife (poisonous snakes, alligators, fire ants, etc.) Typical afternoon thunderstorms have the potential for frequent cloud to ground lighting, seek shelter with approaching storms. All staff has Stop Work Authority if the work situation presents unnecessary or undue hazards. As always, report all injuries to the Safety Officer, then clean and disinfect as soon as possible. Be aware of any heavy equipment operating in your immediate vicinity and be sure that heavy equipment operators are aware of your presence by waving and wearing high visibility vests. Tetanus immunizations need to be up to date for all field inspectors. Please contact Annette Sharp for more information. If you come into contact with any barrels that are bulging at the ends or are hissing or whistling because of a pressure release, DO NOT touch them, and immediately evacuate to a safe distance.

Safety Message

2016 August Flood

Operational Period: 08/26/2016/ 0800
08/27/2016/ 0800

Major Hazards and Risk:

Defensive Driving, Road Washouts, Debris/Sampling, Electrical hazards, Security, Fatigue, PPE, Heat, Animals

Tetanus Immunization – Inspectors going out into the field should be up to date on their immunizations. Please contact Annette Sharpe for more information including verification of immunization, and region-specific information including contacts and location of medical facilities.

Heavy Equipment Awareness – Please be aware of any heavy equipment working in your vicinity, and be sure heavy equipment operators are aware of your presence. Be aware of the equipment's range of movement and any reverse warning sirens. Please stand clear of any equipment in use.

Defensive Driving - Be alert. Drive with extreme caution. Items of concern are: 1) twisted or bent stop signs and the absence of signs at intersections; 2) road debris such as leaning electrical poles and downed power lines. Be aware of service people working while driving. Be aware of road grade stability caused by flooding and washouts.

Debris/ Sampling: Wear Appropriate PPE when entering and exiting debris fields. All field inspectors are reminded to wear high visibility vests during inspections. Be aware of hollow spaces in debris fields. Exercise caution during tree trimming to avoid lacerations. Be aware of potential conditions for fire and explosions. If you are on landfill assessment duty, always check the condition of your vehicles before leaving the facility and getting back on the highway. During field inspections, inspectors may come into contact with barrels on site. If barrels have bulging lids, or are hissing or whistling due to a release of internal pressure, DO NOT TOUCH, back away to a safe distance and report the location immediately.

Fatigue: Know your limitations. Watch for signs of fatigue, mental confusion, slower physical and mental reaction times. Be aware of items around you can potentially cause slips, trips or falls. Be sure to get proper rest before extended field activities.

PPE/First Aid: Personal protective equipment is the first line of defense against injury or potential exposures. All field work requires the minimum of Level D protection. Dust masks are available for inspectors if needed. First aid supplies are available if needed, please determine if they are needed before leaving your office to conduct inspections. You can obtain these items at the incident Command Center, or at your regional office.

Wild Animals – Please beware that wild animals and insects are being displaced by raising flood waters. Do not approach any wild animals. Be aware of snakes, alligators, black bear, raccoon, possums, armadillos, deer, ants, and other stinging insects.

Mosquitoes: WEAR INSECT REPELLANT.

Hydrate/Heat: Stay hydrated. Remember to drink plenty of fluids. Always bring water or fluids with you since many facilities have suffered damage and are not open or are without power at this time. Apply sunscreen to exposed skin during prolonged outdoor activities.

Weather Forecast: Be aware of potential lightning hazards associated with thunderstorms

Friday August 26: Sunshine and clouds mixed. A stray shower or thunderstorm is possible. High 91F. Winds ENE at 10 to 15 mph.

Saturday August 27: Scattered showers and thunderstorms. High 89F. Winds E at 5 to 10 mph. Chance of rain 60%.

Some parishes are still experiencing flooding from this event. Please be aware of driving conditions for yourself and the other driver who could hit you if they missed seeing the downed or twisted STOP sign at that intersection. You could be totally right and have the right away and still end up in the hospital. Drive defensively.

Avoid driving through flooded areas. Remember....Two feet of rushing water can carry away most vehicles including trucks/pickups. Turn around and don't drown.

Tommy Doran
LDEQ Safety Officer

(225) 219-1221 Incident Command Center - HQ
(225) 938-0086 Cell

2016 August Flood Event

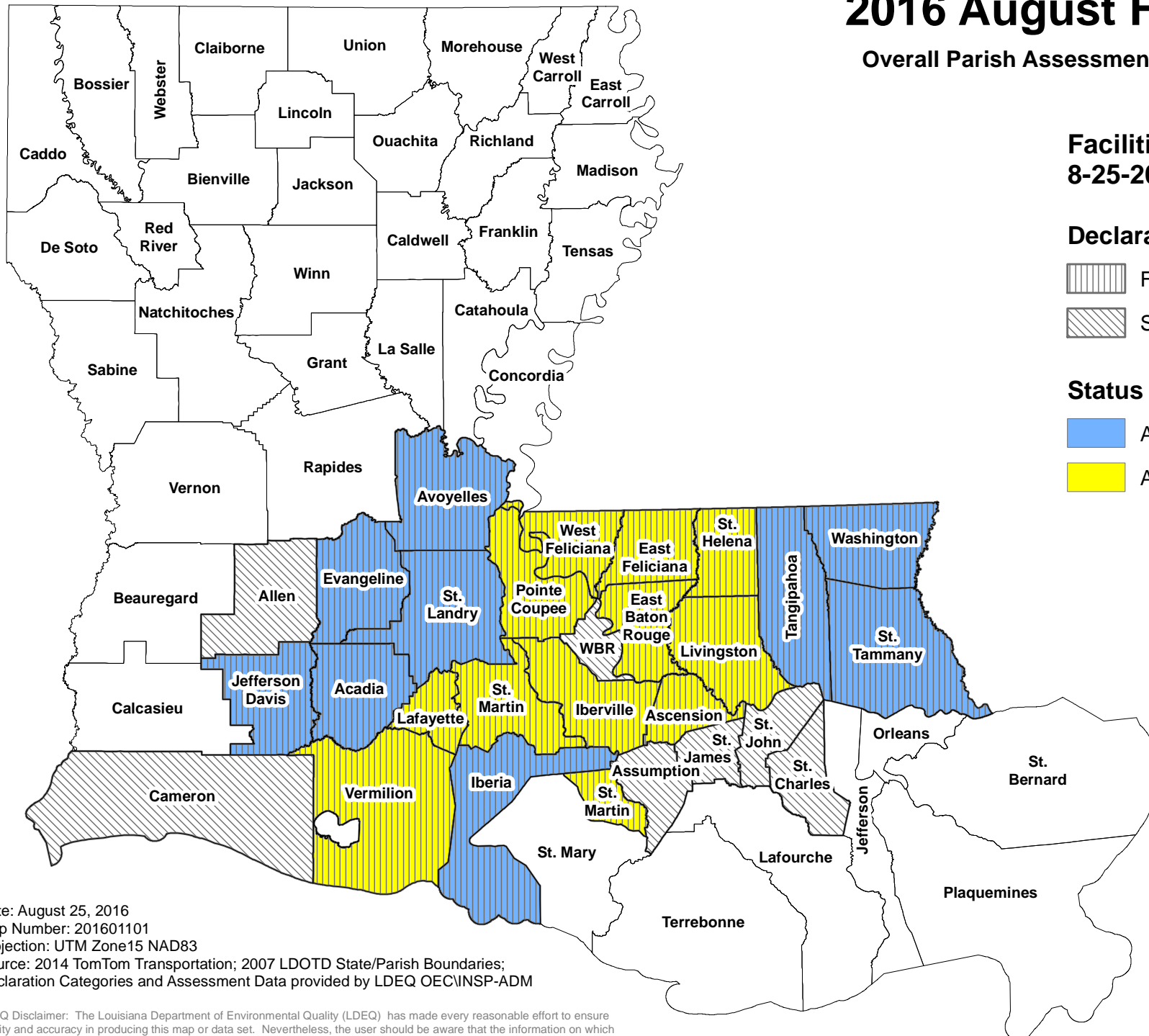
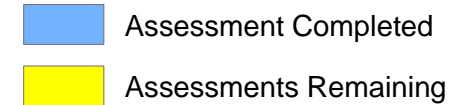
Overall Parish Assessment Completion Status

Facilities Assessments 8-25-2016

Declaration Category



Status



Date: August 25, 2016
Map Number: 201601101
Projection: UTM Zone15 NAD83
Source: 2014 TomTom Transportation; 2007 LDOTD State/Parish Boundaries;
Declaration Categories and Assessment Data provided by LDEQ OEC\INSP-ADM

LDEQ Disclaimer: The Louisiana Department of Environmental Quality (LDEQ) has made every reasonable effort to ensure quality and accuracy in producing this map or data set. Nevertheless, the user should be aware that the information on which it is based may have come from any of a variety of sources, which are of varying degrees of map accuracy. Therefore, LDEQ cannot guarantee the accuracy of this map or data set, and does not accept any responsibility for the consequences of its use.





2016 August Flood Event

Overall Parish Assessment Completion Status

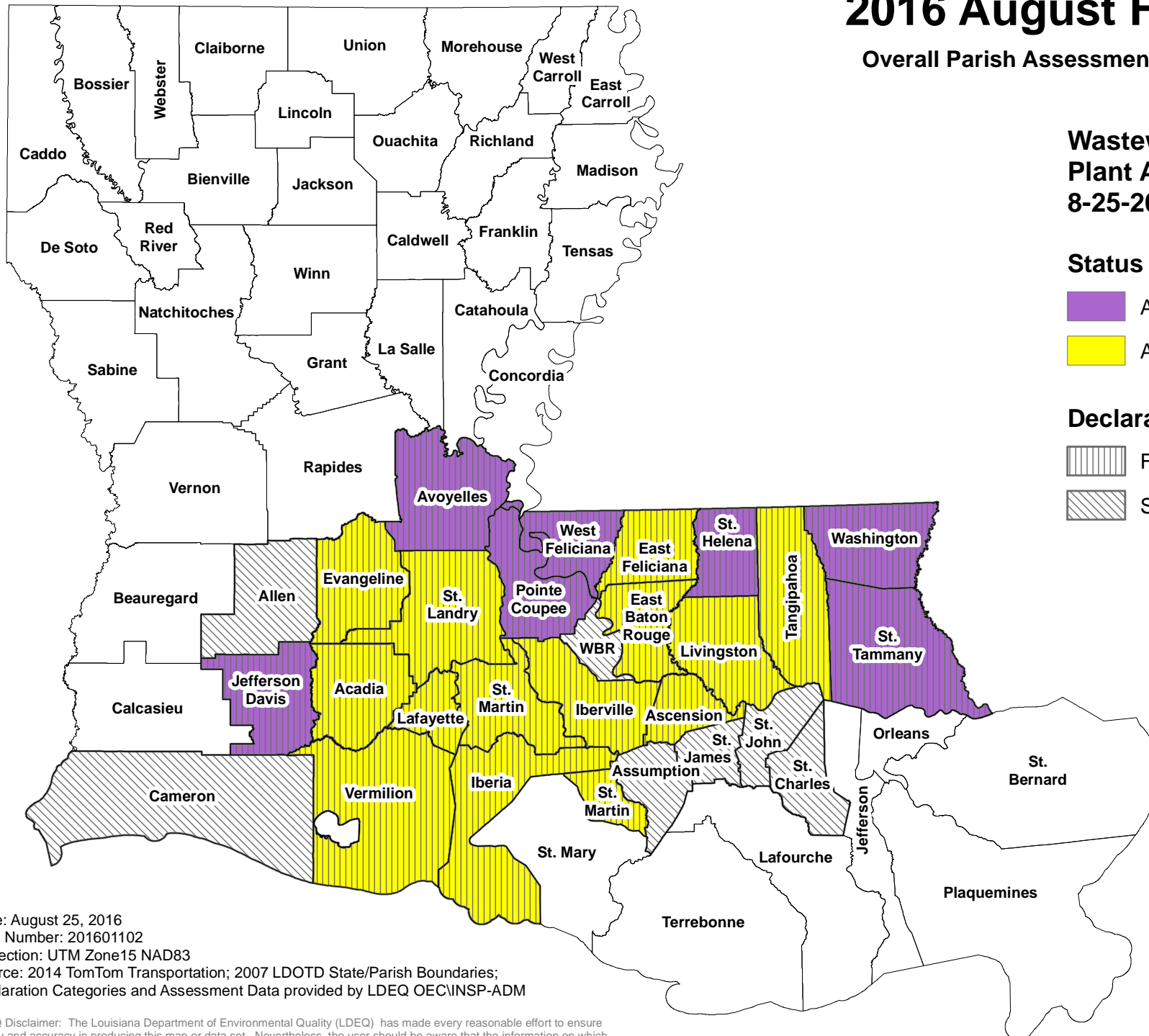
Wastewater Treatment Plant Assessments 8-25-2016

Status

-  Assessment Completed
-  Assessments Remaining

Declaration Category

-  Federal
-  State



Date: August 25, 2016
Map Number: 201601102
Projection: UTM Zone15 NAD83
Source: 2014 TomTom Transportation; 2007 LDOTD State/Parish Boundaries;
Declaration Categories and Assessment Data provided by LDEQ OEC/INSP-ADM

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